

FIG. 1

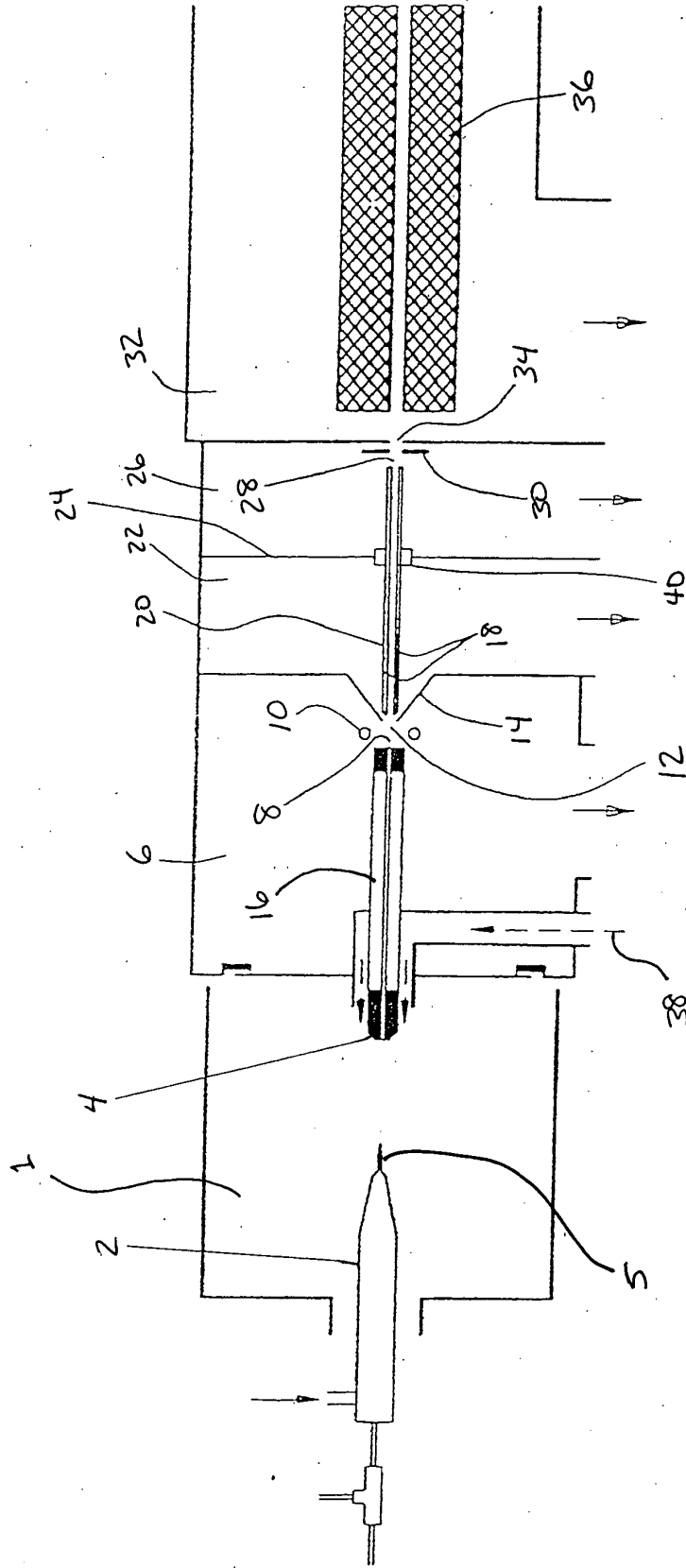


Figure 1

PRIOR ART

FIG. 2

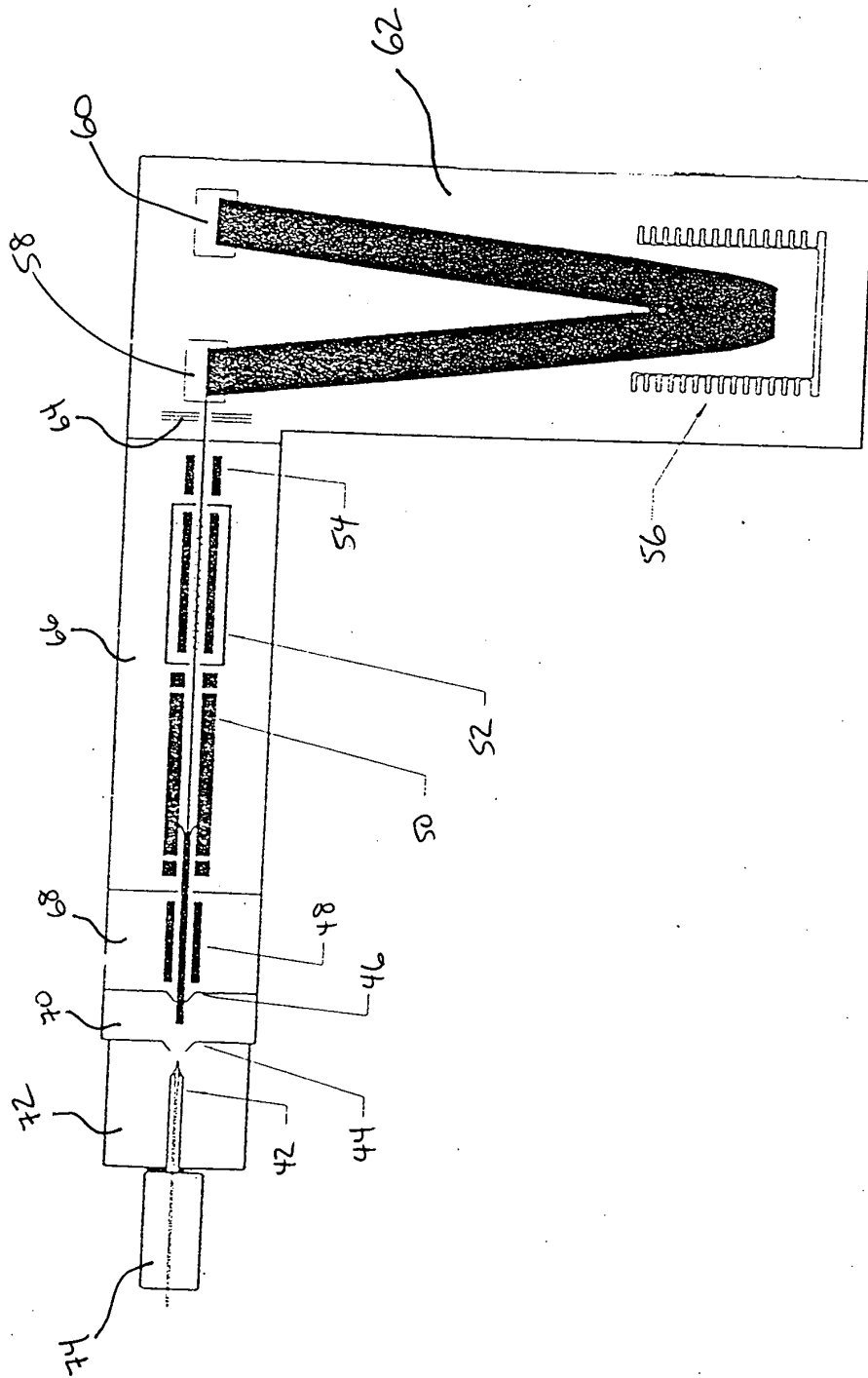
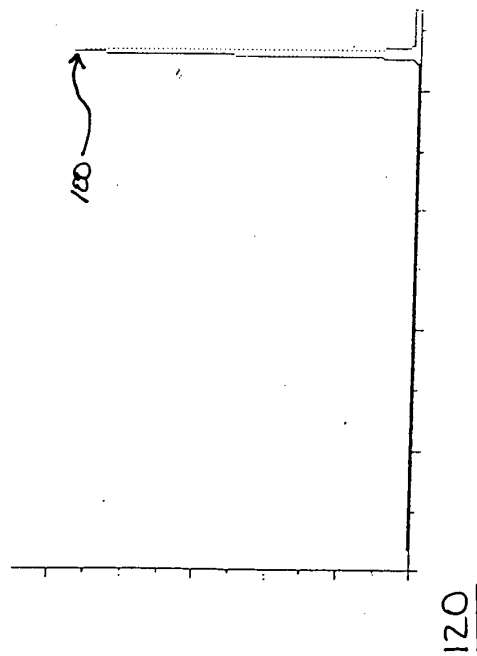
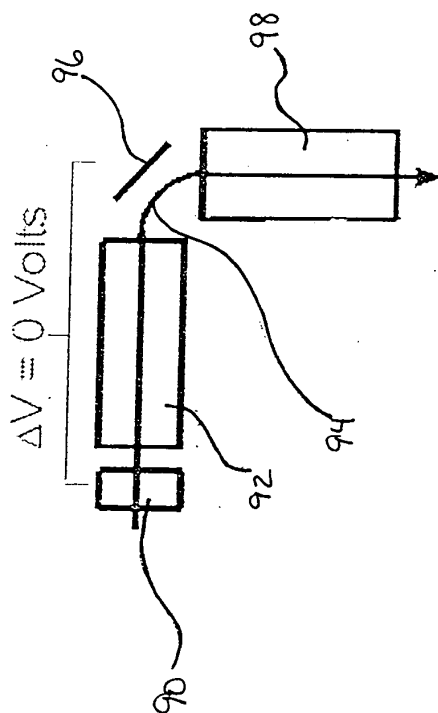


Figure 2  
PRIOR ART

The diagram illustrates a mechanical assembly, possibly a conveyor or a material handling system. It features two parallel rollers, labeled 18 and 28, which are supported by a frame. A central shaft, labeled 88, connects the two rollers. A motor unit, labeled 97, is positioned at the top of the assembly, driving the rollers. Arrows indicate the direction of rotation for the rollers and the movement of the material being conveyed. The rollers are shown with a textured surface, suggesting they are designed to grip or move a specific type of material. The entire assembly is mounted on a base, which is also labeled 97.

FIGURE 3

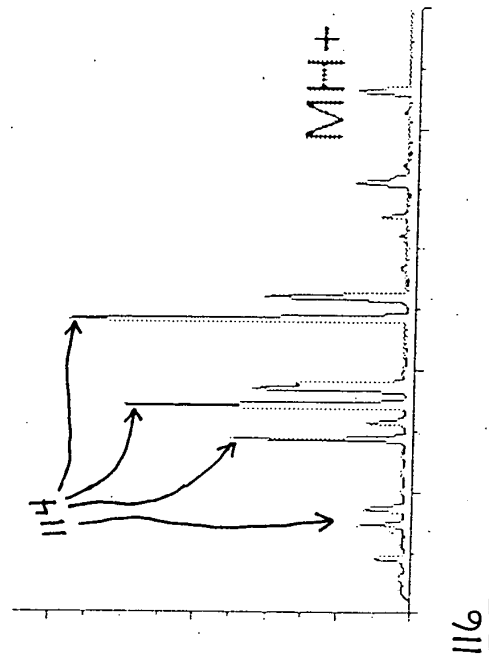
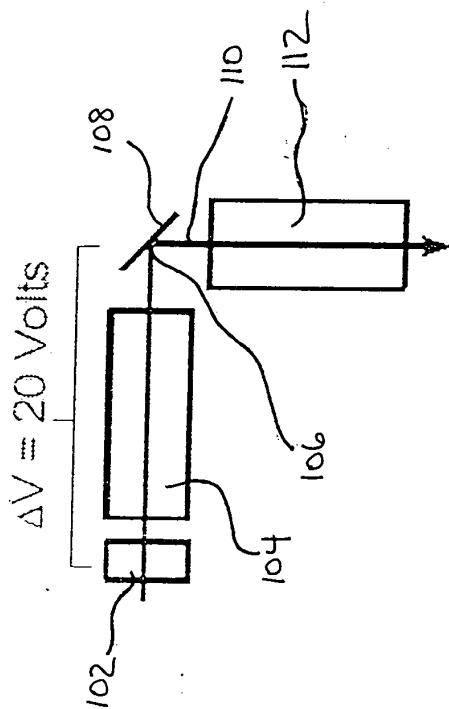
FIG. 4A (Prior Art)



AVALG

FIG. 4B (Prior Art)

FIG. 4C (Prior Art)



AVALG @ 35 eV

FIG. 4D (Prior Art)

FIG. 5

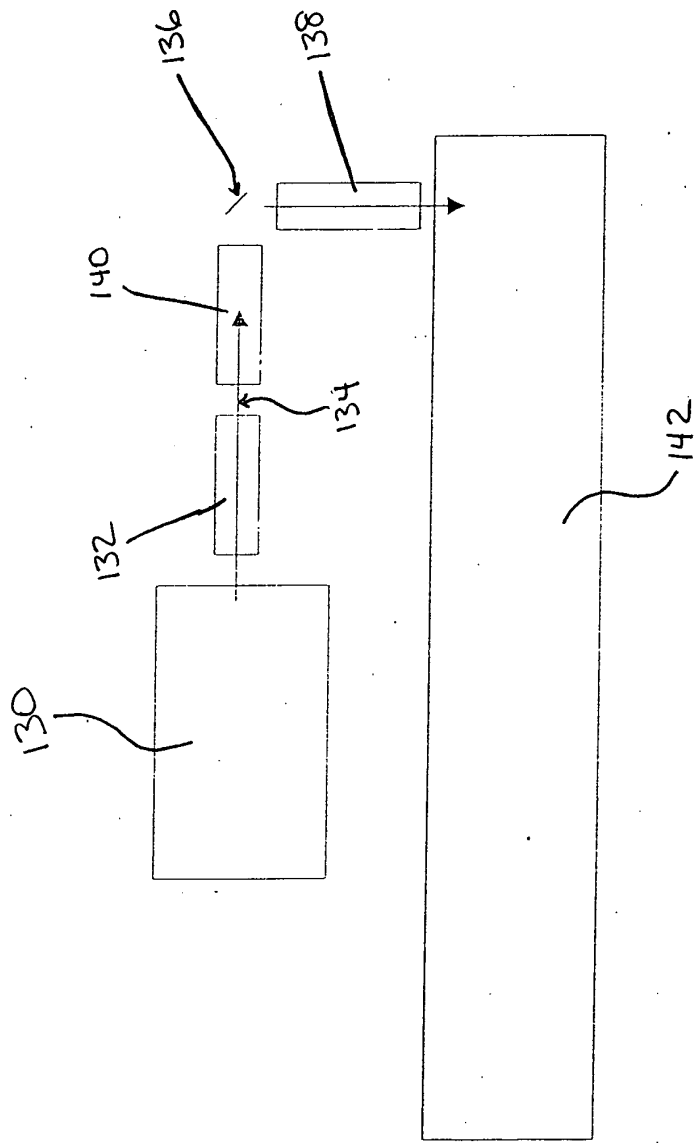


Figure 5

FIG. 6

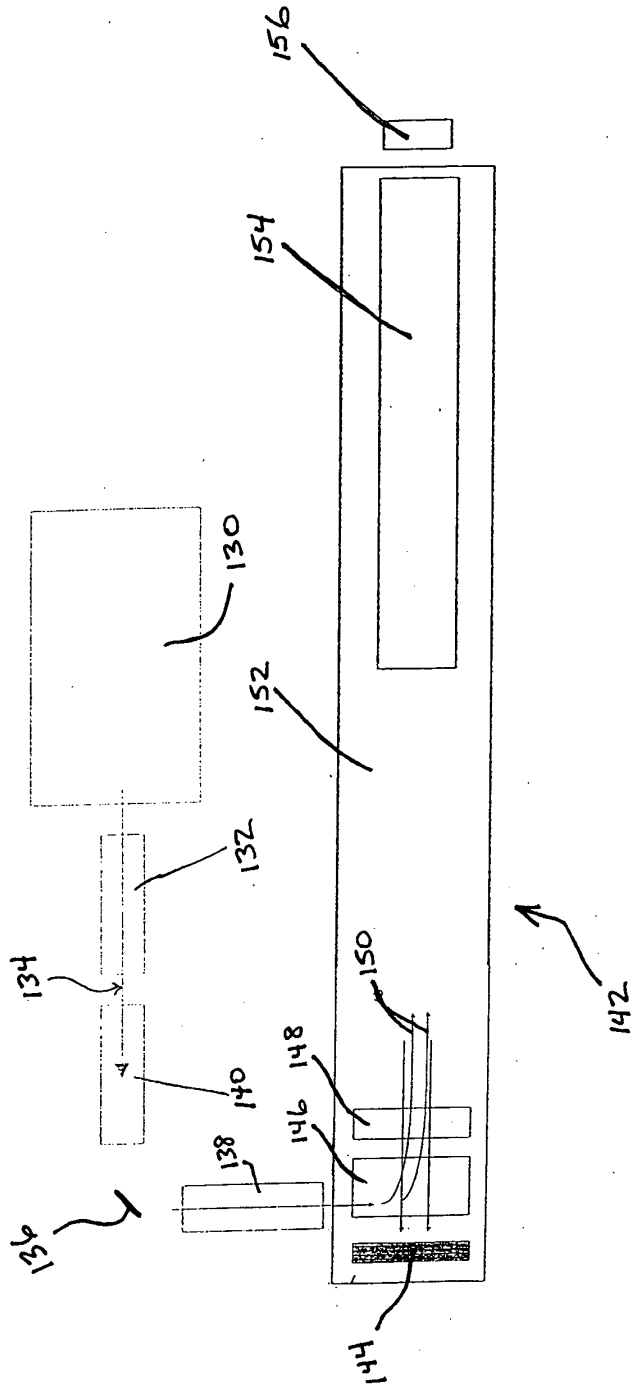


FIGURE 6